

AMENDMENT TO SPECIFICATION:

At page 56, last paragraph to top of page 57, please replace paragraph the following:

Experimental results presented in ~~Example 16~~ Example 15 show that, relative to cells from normal tissues, the proteins encoded by Clone 16467945.0.85 (PROX 16) and Clone 16467945.0.88 (PROX 17) are highly over-expressed in certain breast cancer cell lines, ovarian cancer cell lines, renal cancer cell lines, and colon cancer cell lines. In addition, the encoded proteins are strongly suppressed in lung cancer cell lines in comparison with normal lung cells. These results suggest that this clone may be used as a selective probe for detection or diagnosis of these cancers, and that the clones or their gene products may be useful therapeutics or targets in treatment of such cancers.